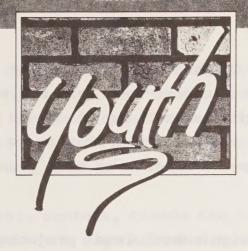
Government Publications

The Honourable

Marcel Danis





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FOR IMMEDIATE RELEASE

Youth Minister Announces
Funding for Cooperative Education

AUG 17 1990

More than 35,000 students across Canada will combine work experience with their studies, thanks to \$16.5 million in 1990-91 funding for 92 projects under Employment and Immigration Canada's Cooperative Education program.

The funding was announced today by the Honourable Marcel Danis, Minister of State for Youth, Fitness and Amateur Sport.

"It is vital to the future of our country that we keep young people in school," Mr. Danis said. "Cooperative education is a necessary tool in our government's efforts to help young students stay in school and acquire the skills needed in today's highly specialized workforce."

While Cooperative Education is available to students at both the post-secondary and secondary levels, more emphasis is being placed on helping high school students and using the program as part of the federal government's efforts to keep young people from dropping out.

Many high school level projects help potential dropouts, handicapped and special need students ease their transition into the workforce. They also provide experience in areas such as tourism, construction, advertising and the public sector.

As well, post-secondary students gain experience through work terms in fields related to their studies in such areas as chemical science, engineering and business administration.

"The bridge between school and the world of work may be a difficult one to cross unless young people have work experience to complement their studies," said Mr. Danis. "The Cooperative Education program bolsters that bridge and helps smooth the transition."

In April of 1989, the federal government introduced details of its Labour Force Development Strategy (LFDS), within which is proposed support for job-related education for young people. Funds allocated to Cooperative Education will be increased, with a focus at the secondary school level.

"The Cooperative Education movement has an important role to play in the future development and adaptability of our workforce," the Minister noted.

"Ours is a workforce that needs increasing skill levels in response to the demands of a global economy."

"In this context, Canada can no longer tolerate a 30 per cent high school dropout rate, with young people trying to enter the labour force with minimal skills. However, mechanisms like Cooperative Education, combined with the impetus provided by the recently-announced Stay-in-School Initiative and the Labour Force Development Strategy, can ensure that our young people contribute their full potential to our national growth," the Minister added.

Cooperative Education is part of the Canadian Jobs Strategy's Job Entry program. Under the program, secondary school boards, colleges, CEGEPs and universities may receive a maximum of \$200,000 for up to four years to launch or expand a Cooperative Education project.

Projects must receive the support of the appropriate provincial department of education before being submitted for funding under the Cooperative Education program.

A list of projects by province and a backgrounder on the Cooperative Education program are attached.

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BACKGROUNDER COOPERATIVE EDUCATION

Cooperative Education is a component of the Canadian Jobs Strategy's Job Entry program. Under the program, secondary school boards, colleges, CEGEPs and universities may receive a maximum of \$200,000 in funding for up to four years to offset the costs of launching or expanding a Cooperative Education program.

Under Cooperative Education, students alternate schooling with study-related work experience in the private or public sector.

Cooperative Education provides funding to educational institutions to run provincially-approved work-study programs. It is an integral part of EIC's school-to-work transition programs.

During the five years of its existence, approximately \$30 million has gone to support close to 250 Cooperative Education projects across the country.

Funding is provided for up to four years, on a declining formula, with EIC providing 85 per cent in the first year. Projects are cost-shared with the educational institution involved. The maximum federal grant has been set at \$200,000 over the four years, while the institution's share would be \$120,000.

Funds help offset the administrative costs associated with starting up or expanding an existing project. Grants are mainly used for the salary of a co-ordinator managing the project, as well as for travel expenses for monitoring the students' progress and other costs. While on work terms, post-secondary students are paid wages at competitive rates by the employer; secondary students need not be paid.

A typical post-secondary project would involve students during the first eight months in academic study in their chosen field, and would include work orientation programs (e.g. life skills such as job search, job retention and working environment). Students then proceed on their first four-month work term with an employer, at the end of which they return to the classroom for additional alternating four-month study periods and work terms with the same or a new employer. The overall length of the student's participation varies according to the field of study.

While <u>secondary</u> projects have much shorter work terms (minimum of 200 hours), the work must be productive and the student cannot simply be an observer.

Many types of programs receive funding. At the secondary level, projects range from helping potential drop-outs, handicapped and special needs students make the transition into the work force, to projects in tourism, construction, advertising and the public sector. Post-secondary projects are in areas such as engineering, chemical science, computer science, mineral technology, farm machinery, water resources technology, and business administration.

On April 11, 1989, the federal government introduced details of its Labour Force Development Strategy (LFDS). Among other initiatives, the government proposed increased support for jobrelated education for young people, with a focus at the secondary school level.

The government's longer-term goal, in working closely with the provinces, is to make Cooperative Education programs available in as many high schools as possible in Canada.

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Field of Study/Target Groups	Computer Studies Industrial Engineering Technology	All programs at four schools	Potential school leavers	All programs at seven schools	Civil/Construction Technology and Electrical/Electronic Technology programs	Disabled students All programs	Variety of programs, including	Business Administration	Mining and Metallurgical Engineering	Expansion of Cooperative Education Disabled Students	Potential school leavers	Vocational
Level of Education	Post-Secondary Post-Secondary	Secondary	Secondary	Secondary	Post-Secondary	Secondary Post-Secondary	Secondary	Post-Secondary	Post-Secondary	Secondary	Secondary	Secondary
Institution	Cabot Institute Marine Institute	Annapolis District SB Colchester-East Hants	District School Board	District School Board	University college care Breton	Lunenburg County District School Board Technical University of NS	Fredericton High School #26	University of New Brunswick	Université Laval	Protestant Regional School Board of Western Quebec Summit School	Commission scolaire des Rivières	Eastern Townships School Board
Province	Newfoundland	Nova Scotia					New Brunswick		Quebec			

Province	Institution	Level of Education	Field of Study/Target Groups
Sodor	District of Badford		
Xacronx	School Board	Secondary	Potential school leavers
	Commission scolaire Rivière-		
	du-Lour	Secondary	Potential school leavers
	Commission scolaire	Secondary	Vocational
	Seigneurie		
	Laurentian School Board	Secondary	Vocational
	Réseau Scolaire Chomedy		
	de Laval	Secondary	Vocational
	Commission scolaire du	Secondary	Accounting and Secretarial
	Goéland		programs
	Commission scolaire de		
	Chutes-de-la-Chaudière	Secondary	Vocational
	Collège de Limoilou	Post-Secondary	Computer Science
	Collège de St-Jérôme	Post-Secondary	Computer Science in composite
			materials and Specialized
			Education
	Collège de l'Outaouais	Post-Secondary	Administrative Studies
	Collège de Valleyfield	Post-Secondary	Mechanical Manufacturing
	Collège O'Sullivan de		
	Québec	Post-Secondary	Office Technician
	Université de Sherbrooke	Post-Secondary	Physical Education

Province	Institution Central Algoma Board of	Level of Education	Field of Study/Target Groups
	Education Bruce County Board of Education Kapuskasing Board of	Secondary	Forential school leavers Vocational - Agriculture, Tourism/Hospitality
	Education Prescott - Russell Board of Education Haldimand Board of	Secondary	Vocational - Cosmetology All programs in two schools
	Education and Norfolk Board of Education McMaster University	Secondary Post-Secondary	Vocational - Technological Studies Science
	Waterloo Region Roman Catholic Separate SB	Secondary	
	Grenville C.R.C.S.S.B.	Secondary	· (T)
	Algonquin College of Applied Arts and Tech. University of Ottawa Fanshawe College James N.	Post-Secondary Post-Secondary	Electronics, Technology and Engineering Geography
	Allan Campus Sudbury Board of Education	Post-Secondary Secondary	Business Women in non-traditional areas

ion Field of Study/Target Groups	Vocational Potential school leavers Potential school leavers All programs Potential school leavers Vocational Instrumentation Engineering Technology	Engineering, Cooperative Education Expansion Microcomputer Management Management Sciences including Native component Potential school leavers Potential school leavers Potential school leavers, Special needs, general and advanced students Potential school leavers Special needs, general and advanced students Potential school leavers Potential school leavers Vocational	Computer Systems and Business Administration Career planning Potential school leavers, Women in non-tradional areas, Natives and disabled
Level of Education	Secondary Secondary Secondary Secondary Secondary Secondary Post-Secondary	Post-Secondary Post-Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary	Post-Secondary Secondary Secondary
Institution	Regina S.D. No. 4 Meadow Lake S.D. No. 66 Battle River S.D. No. 60 Wilkie S.D. No. 59 Hudson Bay S.D. No. 52 Outlook S.D. No. 32 SIAST - Palliser Campus	University of Alberta Grant MacEwan Community College University of Lethbridge Fort McMurray R.C.S.S.D. #82 County of Lacombe #14 Calgary R.C.S.S.D. #1 County of Strathcona #20 SD Calgary Academy Brooks School District #2092 Wainwright High School	Fraser Valley College School District #1 (Fernie) School District #54 (Bulkley Valley)
Province	Saskatchewan	Alberta	BC/Yukon

COOPERATIVE EDUCATION PROJECTS 1990-94

Field of Study/Target Groups	Computer Systems, Commercial Transport, and Vehicle Mechanic/Technician Forestry Technology and Business Administration and Waste Management Forestry and Technology All programs Business Management and others All programs Dental Technician Public Administration, Tourism and Hospitality All programs, Native and disabled focus Expansion and Native program
Level of Education	Post-Secondary Post-Secondary Secondary Post-Secondary Post-Secondary Post-Secondary Post-Secondary Post-Secondary Post-Secondary Post-Secondary Post-Secondary Secondary
Institution	Cariboo College-Kamploops Northwest Community College Kwantlen College Kwantlen College School District #56 (Nechako) School District #62 (Sooke) Malaspina College Xit'olacw Community School Vancouver Community College Nicola Valley Institute of Technology - Merritt School District #88 (Terrace) Simon Fraser University
Province	BC/Yukon